

33. The device according to Claim 23 wherein each carrier has an opposite cantilevered balancer placed in the geometrical plane of this carrier.

34. The device according to Claim 27 first each pair of adjacent parallel drive shafts is synchronized in phase and placed with the space  $A$  defined by the expression

$$A < \max R_i + \max R_{i+1}$$

where  $\max R_i + \max R_{i+1}$  is the sum of radii of circles described by the light sources maximally distanced from the axes of the corresponding drive shafts.

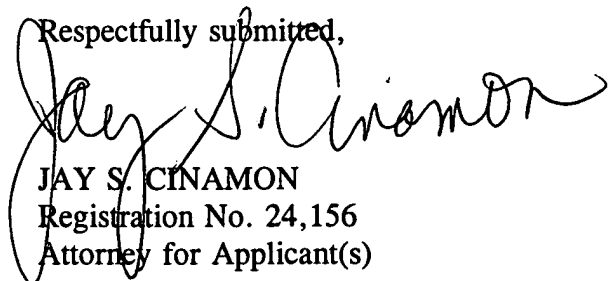
### REMARKS

It is respectfully requested that the examination of this application proceed on the basis of the amendatory action taken herein and that this amendment be entered prior to calculating the filing fee and according the application a filing date.

It is respectfully submitted that claims 17-34 are in condition for allowance and a Notice to that effect is respectfully solicited.

Please charge any fees which may be due and which have not been submitted herewith to our deposit account No. 01-0035.

Respectfully submitted,



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